















## Aircraft Status Indicators Description

Blinking Patterns	Description
 Blink red, green, and yellow	Self-checking
 x4 Blink yellow four times	Warning up
 ..... Blink yellow slowly	A-mode (no GNSS)
 ..... Blink green slowly	P-mode (GNSS)
 ..... Blink green rapidly	When an obstacle is detected, the aircraft breaks and hovers to enter obstacle avoidance mode.
 ..... Blink yellow and green alternately	RTK dual antenna is not ready.
 ..... Blink red and green alternately	RTK function is enabled, but RTK positioning is not ready.
 — Solid red	System error. Restart the aircraft, and if still not working, contact DJI Support or a DJI authorized dealer.
 ..... Blink red and yellow alternately	Abnormal compass data. Compass calibration required.
 ..... Blink red rapidly several times	Point A recorded.
 ..... Blink green rapidly several times	Point B recorded.
 ..... Blink yellow rapidly	Remote controller signal lost.
 ..... Blink red slowly	Low battery level.
 ..... Blink red rapidly	Critical low battery level or battery voltage.

## Updating the Firmware

The firmware of the remote controller, aircraft, and other devices such as the battery station can be updated together in DJI Agras. Follow the steps below.

1. Power on the remote controller and the aircraft. Make sure that the remote controller has access to the internet via Wi-Fi or a dongle. The firmware file is usually large. It is recommended to use Wi-Fi.
2. A prompt appears at the bottom of the home screen in DJI Agras when a new firmware update is available. Tap the prompt to enter the firmware screen.
3. Connect the device to the USB-A port on the remote controller to update the firmware of the battery station. Tap the dropdown menu for each device and select the firmware. There will be a check mark on the device displayed in the app when a firmware is selected for the corresponding device. Uncheck the mark to cancel the update.
4. Tap Update All to redirect to the update screen. The app will download the firmware for all selected devices and update automatically.
5. Make sure all the devices are connected to the remote controller and wait for the update to complete.
6. After successfully completing the update, restart the remote controller and the aircraft manually.

DJI Assistant 2 for MG can also be used to update the firmware. Refer to [DJI Assistant 2 for MG \(p. 54\)](#) for more information.

DJI Support

<http://www.dji.com/support>

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If you have any questions about this document, contact DJI by sending a message to [DocSupport@dji.com](mailto:DocSupport@dji.com).

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